Historic, Archive Document

Do not assume content reflects current scientific knowledge, policies, or practices.



REPORTRECEIVED

United States
Department of
Agriculture
Foreign
Agricultural
Service
Washington, D.C. 20250

WEEKLY ROUNDUP OF WORLD PRODUCTION AND TRADENOV

Supplement 9-83

WASHINGTON, September 12--The Foreign Agricultural Service of the U.S. Department of Agriculture today reported the following recent developments in U.S. agricultural trade:

1 '83

U.S. AGRICULTURAL EXPORTS

U.S. agricultural exports during July 1983 totaled \$2.6 billion, up 6 percent from the same month a year earlier. Total agricultural export volume in July -- 10.6 million tons -- was up more than 2 percent from the year-earlier level. Higher prices, especially for corn, and larger export volumes for wheat flour, feeds and fodders and corn (compared to last July), contributed to this July's higher export value.

Total agricultural exports for the first 10 months (October-July) of fiscal 1983 were valued at \$29.2 billion, down 15 percent from the same 10 months of fiscal 1982. Total agricultural export volume for October-July of fiscal 1983 totaled 123.1 million tons, down 10 percent from a year earlier. Smaller wheat and coarse grain shipments account for most of the decline.

U.S. exports of wheat (excluding products) in July fell 1 percent to 3.2 million tons, reflecting the absence of shipments to China despite larger export volume to North Africa and India. The July export unit value of \$154 a ton was up marginally from a year ago, although it stood below this June's level. The total value of wheat exports in July was down 1 percent from last July. Wheat export volume for October-July of 31.1 million tons was down 18 percent from the same period a year-earlier, while value dropped 21 percent to \$5.0 billion.

U.S. corn exports in July rose 3 percent in volume compared with a year earlier to 3.1 million tons, reflecting larger shipments to Japan and Mexico. The corn export unit value of \$140 a ton was up 21 percent from last July's level. Total corn export value in July was up 25 percent from the previous July. Corn export volume for the first 10 months of fiscal 1983 was down 8 percent from year earlier levels to 40.5 million tons, with value off 11 percent to \$4.8 billion.

Soybean shipments in July fell 4 percent compared to the previous July to 1.4 million tons, primarily reflecting lower shipments to Spain. Soybean export prices in June averaged \$243 a ton, 3 percent lower than a year earlier. Total soybean export value in July dropped 7 percent compared with a year earlier. Soybean export volume for October-July was down 4 percent from year-earlier levels to 21.4 million tons, with value off 13 percent to \$5.0 billion.

-more-

LYNN KRAWCZYK, Editor, Tel. (202) 382-9442. Additional copies may be obtained from FAS Information Services Staff, 5918-South, Washington, D.C. 20250. Tel. (202) 447-7937.

Export volumes and values were above July a year ago for wheat flour, feeds and fodders, soybean meal, cotton, tobacco, poultry meat, beef and fresh citrus, among others. Export volumes and values were below July a year ago for grain sorghum, soybean oil, and fresh, non-citrus fruit, among others.

U.S. AGRICULTURAL IMPORTS

The value of U.S. agricultural imports in July 1983 increased 12 percent from the same month a year ago to \$1.3 billion. This brings agricultural imports during the first 10 months of fiscal 1983 (October-July) to \$13.7 billion -- 7 percent above the first 10 months of fiscal 1982. Much of this rise can be attributed to increased consumer purchasing power brought on by an improving U.S. economy and a strong dollar.

Import values were up for 33 of the 52 major agricultural import groups, indicating the broad-based nature of July's rise. Increases were led by beef and veal, fruit products, wine and beer, cocoa and products, and rubber and allied gums. Declines were led by sugar and fresh fruit. Coffee, traditionally one of the largest import items, remained unchanged.

Beef and veal imports for July were valued at \$135 million, or 28 percent above levels of a year ago. Most of this increase can be attributed to greater import volume, which rose to 62,000 tons while the unit value remained essentially unchanged from last year's level. July's performance brings October-July beef and veal imports up to \$1.14 billion, or 9 percent above the same period of a year ago.

Cocoa and products imports showed the greatest increase of the major import items during July, rising 50 percent above levels of July 1982 to \$63 million. As with beef and veal, most of this increase was due to greater import volume which rose 43 percent while unit values grew by only 5 percent. This brings October-July imports up to \$732 million, 26 percent above the same 10-month period last year.

Sugar imports declined sharply during July to \$78 million, or 22 percent below July 1982 levels. This decline in value is the result of a 32-percent decline in volume combined with a 14-percent increase in the monthly import unit value. October-July sugar imports now stand at \$798 million, down 28 percent from the \$1.11 billion level of the same period last year.

U.S. AGRICULTURAL FXPORTS TO ALL DESTINATIONS OCTOBER 1951 - JULY 1983

GRAINS AND FEEDS UHEAT & WHEAT FLOUR. MT 38263,395 312 WHEAT FLOUR. MT 3660,992 110 / 812	101 FOULDAME TO MA IN MANAGE	,514,813 ,363,056 151,757 966,157 ,194,126 ,338,846 629,715 217,238 1,886 6491 641,401 522,586 461,401 28,900 32,282 279,693	5,212,316 5,001,893 210,423 685,883 5,325,155 4,757,074 510,027 56,753 103,103	7. 10	3236,100 3209,079 27,021 173,729 3640,218 3034,294 513,022 90,693 1,027 1,182 529,394 37,638 22,395 7,298	198 3364,19 3176,0 188,1 165,2 3579,85 3135,7 416,3 102	1 1	7 1982	198	X DIF
RAINS AND FEEDS WHEAT & WHEAT FLOUR. MT 38263,395 WHEAT & WHEAT FLOUR. MT 37660,493 3 5 WHEAT FLOUR. MT 37660,493 3 5 COARSE GRAINS. MT 2286,725 COARSE GRAINS. MT 44029,139 4 GRAIN SOGHUM. SIGHUM. MT 14,313 RYE. 14,313	225,937 -16 063,139 -18 222,798 +103 749,740 -27 749,740 -27 749,740 -27 749,741 -8 285,745 -17 7,060 -51 2,759 -93 401,416 -53 401,416 -	6,514,813 6,363,056 151,757 966,157 6,194,126 5,338,846 6,29,715 217,238 11,886 6,441 863,730 522,586 461,404 28,900 32,282 279,693 15,341,105	5,212,316 5,001,893 210,423 685,883 5,325,155 4,757,074 510,027 56,753 1,031 1,031 1,031 1,031 1,031 1,031 1,031 2,75 56,753 1,031 1	11. -20 -20 -14 -14 -14 -14 -14 -14 -14 -14	36, 100 19, 079 10, 218 24, 229 34, 229 13, 022 10, 218 11, 182 11, 18	3364, 195 3176,064 1188,131 165,221 165,221 3579,851 3135,712 416,338 26,558 1,243		1982	198	Y O
## ## ## ## ## ## ## ## ## ## ## ## ##	285,937 -16 222,798 +103 222,798 +103 2225,798 +103 2473,641 -8 285,745 -17 29,749 -93 2,759 -93 401,416 -55 401,416 -55 413,526 -32 43,526 -32 43,526 -32 43,526 -32	6,514,813 6,363,056 151,757 966,157 6,194,126 5,338,846 629,715 217,238 11,886 6,441 863,730 522,586 461,404 28,900 32,282 279,693 15,341,105	5,212,316 5,001,89 210,89 6,85,88 5,325,155 4,757,07 510,02 56,75 1,03 163,505 108,41 35,46 12,611,59	20 20 20 20 20 20 20 20 20 20 20 20 20 2	36,11	364, 195 176,06 188,106 165,20 165,20 135,71 135,71 1416,33 26,55 1,24			9,546	
##EAT & WHEAT FLOUR. MT 38263,395 ##HEAT FLOUR. MT 37660,493 3 ##HEAT FLOUR. MT 602,902 RICE	222,798 +103 222,798 +103 222,798 +103 749,740 -27 749,740 -27 5276,228 -11 285,745 -17 507,023 -69 2,759 -93 401,416 -55 401,416 -55 413,526 -32 43,526 -32 43,526 -32 43,526 -32 43,526 -32 43,526 -32	6,514,813 6,363,056 151,757 966,157 6,194,126 629,715 217,238 11,886 6,441 863,730 522,586 461,404 28,900 522,586 461,404 28,900 15,341,105	5,212,316 5,001,899 210,42 6,859,88 5,325,155 4,757,07 510,02 56,753 1,03 1	20020	36,1 136,1 136,0 1	364, 195 176,06 188,13 165,20 165,20 135,71 416,33 26,55 1,24	4-1	1	9,546	
### STEED ### ST	222,798 +103 222,798 +103 2749,740 -27 473,641 -8 285,745 -19 7,060 -51 7,060 -51 7,060 -51 110,072 +36 43,526 -32 43,526 -32 2889,755 -65 2889,755 -65 2889,755 -65 223,326 -18	6,194,126 5,338,846 6,194,126 5,338,846 627,715 217,838 11,886 6,441 863,730 522,586 461,404 28,900 32,282 279,693 15,341,105	210.42 685.88 685.88 5,325,155 4,757.07 56.757 103.505 108.41 35.46 12.611.59	110 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	37,60	176,06 188,13 165,20 135,851 135,71 135,71 165,55 1,24	-1	3	-	+2
### 2386.725 6RAINS. ###################################	749,740 -103 749,740 -27 749,740 -27 285,745 -17 285,745 -17 7,060 -51 2,759 -93 401,416 -5 43,526 -32 43,526 -32 43,526 -32	6,194,157 6,194,157 6,194,156 5,338,846 6229,715 217,238 11,886 6,441 863,730 522,586 461,404 28,900 32,282 279,693 15,341,105	5,325,155 4,757,07 5,325,155 4,757,07 516,755 16,41 108,41 35,46 12,611 5,457,199	25.33	100,21	165,20 165,20 579,851 135,71 416,33 26,55 1,24	U	91,98	4 6 0 0	1 0
### ### ##############################	5276,228 -11 285,745 -17 285,745 -17 285,745 -17 7.060 -51 2,759 -93 401,416 -55 247,818 -65 110,072 +36 43,526 -32 43,526 -32 2889,755 -4 2889,755 -4	6,194,126 5,338,846 629,715 217,238 1,886 6,441 863,730 522,586 461,404 28,900 32,282 279,693 15,341,105	5,325,155 4,757,07 510,02 510,02 1,03 1,03 163,505 163,505 19,62 19,62 19,62 19,62 19,62 19,62 19,62 19,62 19,62 19,62 19,62 19,62 19,62 19,62 19,62 19,62 19,62 19,62 19,63	111111111111111111111111111111111111111	13.00,21	579,851 135,71 416,33 26,55 1,24	10.4	63.061	67.920	48
## A 4029,139 4 ## SORGHUM	473,641 -8 285,745 -17 207,023 -69 7,060 -51 2,759 -93 401,416 -55 110,072 +36 43,526 -32 43,526 -32 43,526 -32 43,526 -32	5,338,846 629,715 217,238 1,986 6,441 863,730 522,586 461,404 28,900 32,282 279,693 15,341,105	4.757.07 510.02 56.75 1.03 1.03 108.41 35.46 12.611.59	100000000000000000000000000000000000000	11.00	416,33 26,53 1024 163,25	-2	18,953	,469	+19
## SORGHUM ### SORGHUM #### S	285,745 -17 507,023 -69 7,060 -51 2,759 -93 401,416 -55 411,818 -65 43,526 -32 43,526 -32 43,526 -32 43,526 -32 43,526 -32	217.238 1.886 1.886 6.441 863.730 522,586 461.404 28.900 28.900 27.9693 15.341.105	510.02 56.75 1.03 1.03 1.03 1.03 1.03 1.03 1.03 1.03	100	111111111111111111111111111111111111111	16,33 26,55 1,24 53,25	+3	,39	3905	+25
### 14,313 ### 13,313 ### 13,333 ### 13,333 ### 13,333 ### 13,333 ### 13,333 ### 13,333 ### 13,333 ### 13,333 ### 13,333 ### 13,333 ### 13,333 ### 13,333 #### 13,333 #### 13,333 #### 13,333 #### 13,333 #### 13,333 #### 13,333 #### 13,333 #### 13,333 #### 13,333 #### 13,333 #### 13,333 #### 13,333 #### 13,333 #### 13,333 #### 13,333 #### 13,333 #### 13,333 #### 13,333 ##### 13,333 ################################	507,023 -69 7,060 -51 2,759 -93 401,416 -55 247,818 -65 43,526 -32 43,526 -32 43,526 -32 417,867 -4	217.238 1.886 6.441 863,730 522,586 461,404 28,900 32,282 279,693 15,341,105	56.75, 1.03 1.03 1.03 1.03 1.03 1.03 1.03 1.03	111111111111111111111111111111111111111	22,00	1,24	-19	9,23	4 . 1	~
## F C C C C C C C C C C C C C C C C C C	2,759 -93 401,416 -53 247,818 -65 13,526 -32 43,526 -32 43,526 -32 43,526 -32 417,867 -4	1,886 6,441 865,730 522,586 461,404 281,404 22,282 273,282 273,693 15,341,105	1958-20 163,505 163,505 108-41 35-46 199-62 266-52 12-611-59 ====================================	119	111111111111111111111111111111111111111	53,25	-71		3,237	-64
### FODDERS 17. MT 5199,422 S. DRIED. MT 705,386 DRIED. MT 705,386 DRIED. MT 80,699 ILS. ETC. DRI MT 63,543 COLLSEEDS. MT 22334,767 COLLSEEDS. MT 1497,097 R OILSEEDS MT 22334,767 R OILSEEDS MT 22334,767 R OILSEEDS MT 22334,767 R OILSEEDS MT 1497,097 R OILSEEDS MT 273,289 RAN OILS. MT 273,289 RAN OILS. MT 273,289 RAN OILS. MT 273,580 COWER OILS. MT 331,936 R VEG OILS. MT 331,936 R VEG OILS. MT 156,231 R VEG OILS. MT	8889,755 -13	863,730 522,586 461,404 28,900 32,282 279,693 15,341,105	958.20 163,505 108.41 35.46 19.62 266.52 12.611.59 ====================================	111111111111111111111111111111111111111	37,62	53,25	124	NO		4
\$\text{Structure} & \text{MT} & \text{S49,628} \\ \text{1LS, ETC., DRI MT} & \text{R0,699} \\ \text{1LS, ETC., DRI MT} & \text{R0,699} \\ \text{LOWER} & \text{ETC., DRI MT} & \text{R0,699} \\ \text{COLLSEEDS} & \text{MT} & \text{245,767} & \text{2} \\ \text{COLLSEEDS} & \text{MT} & \text{242,242} \\ \text{R0,1LSEEDS} & \text{MT} & \text{242,242} \\ \text{R0,1LSEEDS} & \text{MT} & \text{242,242} \\ \text{R0,1LSEEDS} & \text{MT} & \text{242,242} \\ \text{R0,01LSEEDS} & \text{MT} & \text{243,244} \\ \text{R0,01LS} & \text{MT} & \text{243,256} \\ \text{L0,WEAL} & \text{MT} & \text{243,256} \\ \text{R0,01LS} & \text{R0,01LS} & \text{MT} & \text{243,257} \\ \text{R0,01LS} & \text{R0,01LS} & \text{R0,01LS} \\ \text{R0,01LS} & \text{R0,01LS} & \text{R0,01LS} & \text{R0,01LS} \\\ \text{R0,01LS} & \text{R0,01LS} & \text{R0,01LS} & \te	240,416 -53 401,416 -53 110,072 +36 43,526 -32 	22,586 461,404 28,900 32,282 279,693 15,341,105	163,505 108,41 35,46 19,62 266,52 12,611,59 ====================================	100	37,6	00000	-100	10		-100
S. DRIED MT 705,386 1LS. ETC DRI MT 63,543 1LS. ETC DRI MT 63,543 L XXX ==============================	247,818 -653 110,072 +36 43,526 -32 	461,404 28,900 32,282 279,693 15,341,105	108,41 35,457,199	263	7 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	95 9	13.	915	14.8	7
# DRIED	110,072 +36 43,526 -32 	28,900 32,282 279,693 15,341,105	35,46 19,62 266,52 12,611,59 ========	188	7.94	2.05	1 2	0.72	. 80	-2
L. XXX	43,526 -32 ====================================	32,282 279,693 279,693 15,341,105 ====================================	19,62 266,52 12,611,59 ========	1 !!	46.	10,133	+39	2,726	3,224	-
L. XXX =================================	2889,755 -4 417,867 -4	279-693	266,52	1 11		4.38	-45	4 + 46	30	
## PRODUCTS OILSEEDS MT 24059,325 CANS MT 22334,767 LOWER SFED MT 1497,097 UTS MT 184,242 N MEAL MT 2738,244 EAN OILSEEDS MT 273,580 LOWER OILS MT 95,861 GNSEED OILS MT 156,231 LOWER OILS MT 156,231	2889,755	15,341,105	12,611,59	!!!				+ 0 +	00	+14
# PRODUCTS OILSEEDS MT 24059,325 EANS MT 22334,767 LOWER SFED MT 1497,097 UTS MT 1497,097 UTS MT 1497,097 UTS MT 1497,097 N MEAL MT 5738,344 MT 1307,608 EAN OIL MT 723,580 LOWER OILS MT 95,861 GNSEED OILS MT 331,936 R VEG. OILS MT 156,231	2889,755	080 080	661 227 5	i i i	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			1109,089	1221,747	
DILSEEDS MT: 24059,325 LOWER SEED MT: 22334,767 2 LOWER SEED MT: 1497,097 UTS MT: 1497,097 UTS MT: 1497,097 UTS MT: 1497,097 N MEAL MT: 184,242 N MT: 137,608 LOWER OILS MT: 723,580 LOWER OILS MT: 723,580 LOWER OILS MT: 331,936 R VEG. OILS MT: 156,231 LOWER OILS MT: 156,231	55 -4 67 -4 26 -18	380 08	457.19							
EDS MT 22334,767 2 1497,097 184,242 184,242 184,242 184,242 184,242 184,242 184,242 184,242 184,242 184,243 197,608 110 MT 273,580 110 MT 723,580 110 MT 331,936 01LS MT 156,231 XXX	67	, 200,00	17161716	\ †	554,33	58,91		5,5	1,426	-1
EDS MT 1497,097 EDS MT 184,242 EDS MT 43,219 LS MT 5738,344 LS MT 273,289 LS MT 273,580 IL. MT 723,580 OIL. MT 331,936 OILS MT 156,231 XXX		27,93	83,94	m	64,20	2,00	4-	55,82	1:	-
EDS MT 184,242 43,219 43,219 LS MT 5738,344 273,289 LS MT 273,289 IL. MT 723,580 OIL. MT 331,936 OILS. MT 156,231 ************************************	_	8 9 4	964	-33	8.6	37,8	+15	0 .6	36,772	+ 78
LS MT 5738,344 LS MT 273,289 LS MT 273,289 LLS MT 723,580 OILS MT 331,936 OILS MT 156,231		98.64	64,38	-17	• 35	5,63	+87	+35	5	+22
LS	40,008 -1	15,10	14,20	9 4	3,16	44	9 0	17:		-36
LS. MT 1307,608 1L. MT 723,580 01L. MT 331,936 01LS. MT 156,231 XXX	1+ 21000000	244	1 9 3 3	1 0	4040	0000	+10	9.51		+ 1
11 MT 723,580 11 MT 95,861 011.S MT 331,936 011.S XXX	200	52 522	27 476	0 %	72 160	33	-13	748	797.67	-20
SUNFLOWER 01L MT 95,861 COTTONSEED 01L MT 331,936 0THER VEG. 01LS MT 156,231 THER XXX	540	4,43	8,99	-	2.57	94.76	-23	.98	2	-34
COTTONSEED OILS MT: 331,936 OTHER VEG. 01LS MT: 156,231 THER XXX: XXX: TOTAL XXX:	94 . 938	4	96,1	+75	3,1	4 .8	+698	1,882	12,866	+584
THER VEG. 01LS MT : 156,231 THER	31	3,86	1,21	-34	.87	9,26	-33	•26	0 . 8	N
THER	33,802	29,41	16,15	-10	7.59	1,16	-37	,61	0 . 4	N
01AL		21,55	10,43	6-				.42	5 .0	+
		8,630,353	7,569,2	-12	0 00 0 24 0 16 0 16 0 17 0 18 0 18			•57	566,638	1 1 11
195,916	86,972	268•549	2759427	10 II + II	5 4 4 2 5	10,471	+93	12,225	15,490	4 1
INTERS IN 2/ STB: 6101,586 4	476	41	9	-25	N.		+ +	122,944	145,163	-
250,452	269	9 1	11	-38	4	• 0	-15		-	m m
352,986	78,527 -2	379	9,28	-25	441,552	453,209		124,848	146,4%	+17

U.S. AGRICULTURAL EXPORTS TO ALL DESTINATIONS OCTOBER 1981 - JULY 1983

•••				LATI	VE TO DATE		••		5	MONTH	נ יחרג		
COMMODITIES	UNIT	GUANTITY	IITY	!	VAL	E .	1	00	17	1	V >	an an	1
		:10/81-07/82:10/82-07/83:DIF	10/82-07/83:		10/81-07/82:1	10/82-07/83:	DIF	1982	1983	DIF	1982	1983	DIF
TOBACCO													
			36,95	6-	77,34	63,25		,75	094		2,32	7 9 3	
FLUE-CURED			12		,50	•61		-	7,316		0		
FIRE-SUN CURED					4.72	3,53		9	S		•21	4 4	M
MARYLAND	H W	2,637	3,127	+19	17,727	0.5	-	495		+56	•		+19
CIGAR	Ξ:				1,35	1994		1 1	-14		200	· P	-
	E 2		-	1 .	000	100		110	0 0	- 0	000		9 4
	-	0	324114	7+	900	1160	7	20 1	7 0		1 1	- 1	
TOTAL	E	228,019	214,776	9	1,328,892	1,292,451	5	11,175	13,586	+22	70,098	81,050	+ 1
		1	1		11 14 14 11 11 11 11	14 16 18 18 18 18 18 18 18 18		1 i i i i i i i i i i i i i i i i i i i	11. 11 11	11		18	18
LTRY PRODUCTS													
MEATOGGGGGGGGGG													
BROILER		: 224,860	175,573	-22	1,53	• 02	S	26	30	-	60	a	
TURKEY		: 23,601	19,096	-19	4,15	2.56	N	1,327	2,835	+114	•11	. 1	4
OTHER POULTRY MEAT:			5,978		3,77	7.30	4	69	29	-	90	-	N.
EGGSooooooooooo			53,707	-24	7,41	2,96	M	6	0	4	,13	4 .	
EGG PRODUCTS			10,363		44.619	17,254	-61	116	•30	-	2,955	10684	4
OTHER	×××				6 9 4 4	6,21	8 1				• 22	+ 1	
TOTAL	XXX				507,944	383,347	-25				37,423	38,302	
				11	11	11	11		11 11 11 11 11 11 11	11	11	11	
DAIRY PRODUCTS	=	70.596			04.0	1.66	4	4	7.1	-	.72		
THE CHARLES AND A STATE OF THE CHARLES AND A STA	¥	6-464	18.455		8.54	90.9	4 4	00	1 . 4 0	1 4	4 4 3	200	- 4
E STATE OF THE STA		82.659	35.945	-57	43.84	5.93	2	1.950	3.329	+70	95	יעי	2
OTHER					119,945	92,933	-23				10,443	8+367	-20
	***			1		90.00	1 -	# # # # # # # # # # # # # # # # # # #		-	3.56		+13
		\$ f 8 f 8 f 9 f 9 f 9 f 9 f 9 f 9 f 9 f 9				11 11 11 11 11 11 11		11 11 11 11 11 11 11 11 11 11 11 11 11	81 81 81 81 81 81 81 81	11 11 11 11	61 61 61 61 61 61 61 61 61 61	11 11 11 11 11 11 11 11 11 11 11 11 11	11 11
LIVESTOCK & PRODS.											1		
MEAT	E		314,398	9+	39,287	709,352		,975	, 14	8+	965,6	1,20	+
REFF	F		76,032	+12	2,73	2,67	-	5+074	7,111	+40	• 30	0.	+16
PORK	F	. 75,004	55.083		69.04	53,66		4.34	4.62	+1	2,15	1 . 5	1
VARIETY	L Ψ		183,283	4-	67,51	20.01	-	18,55	0 4 0	-	4.14	1 . 1	-
	F	1200,18	1133,574		39,52	46,89	-	2000	0.54	-	6 , 24	2 • 3	-24
	H E	: 46,553	38,670	-17	7.64	9 * 4 6	m	• 08	•83	-31	190	4	4
LIVE CATTLE	02	62,28	40,811		53,59	32,64	m.	• 80	•71	2	3,61	M 1	
IDES	××××				10.61	02,70	+ (1		111	000	M 1
FURSKINS	2 > 2	15306,847	15059 405	2-	264,082	21106/2	120	34/•320	314+185	*	44645	59 4 57	125
	V V V			1 1 1			4 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		774.		- 1
TOTAL	×××				702.	472,02	5				0	22.	+
			11 11 11 11 11 11 11 11	11 11 11	11 11 11 11 11	11 11 11 11 11 11	11 11 11 11	11 11 11 11 11 11 11	11 11 11 11 11 11 11	11 11 11	11 11 11 11	11 11 11 11 11	

U.S. AGRICULTURAL EXPORTS TO ALL DESTINATIONS OCTOBER 1981 - JULY 1983

•••	•• •			CUMULATIV	IVE TO DATE		••		CURRENT	MONTH	C JULY	•	
COMMODITIES	:UNIT:	GUANTITY	ITY :		VALUE			QUANTITY	ITY		>	VALUE	
	••••	:10/81-07/82:10/82-07/83:DIF	0/82-07/83	DIF 31	0/81-07	/82:10/82-07/83	DIF	1982 :	1983	X	1982	1983	X -
HORTICULTURAL PROD.	! ! !								8 8 8 8	8 9 8 2			
TREE NUTS	TM	143,990	119,190	-17	324,326	292,402	-10	8,150	8,455	+ 4	20,376	24 • 175	
FRUIT					1146,581	1126,306	+2				120,607	118,364	+2
FRESH, CITRUS	MT	737,419	828,019	+12	358,332	3	+1	49,353	5	+48	31,860	40 • 0 43	
FRESH. NON-CITRUS.:	M T	489.588	484,755	-	330,575	325,9	-1	4 4	-	-12	44.984	41,186	
CANNED	M.	100,461	92,217	8-	91,801	85,05	-1	10,244	5	-43	R . B B B	5,617	-37
DRIED	MT	101,371	93,862	-7	167,978		-12	0	9	-22	18,056	12.287	
JUICES	GAL:	133,197	127,158	-5	197,895		-7	2	-	9+	16,819	431	
VEGETABLES, FRESH	MT	748,066	666 809	-19	306,390	2	-19	7.		+ 4	24.948	25 + 5 02	+
VEG. PREP. PRES	F.	299,372	267,451	-11	275,818	246,709	-11	22,356	9	+111	.22	2.5	
OTHER	×××:				393,251	363,272	-8				33,885	31,478	
TOTAL		0 01 01 01 01 01 01 01 01 01 01 01 01 01	0 12 0 40 0 40 0 41 0 40 0 41 0 41 0 41 0 41	8 II 8 II 8 II 9 II	2,446,367	2,275,651	7-	8 69 89 89 81 88 89 81 81 81 81 81 81 81 81 81 81 81 81 81	8 .64 P 66 R 50 R 66 R 66 R 67	1 11 1 11 1 11 2 11 3 11 6 11	221,040	221,740	
SUGAR & TROP. PRODS.											i		
SUGAR & SHEETENERS.				,	20 4	10,124	-26	* 0 0	4	2 .	3 4 5 4 0	2001	274
COFFEE		T 6 6 6 T	810401	17-	00000	800	2 (707	10040	CT+	0000	- 1	
FLAVORING SYRUPS					60.60	620	-22				2011	500	
OTHER	×××				252,850	252,013	!				23,230	20 4 4 36	
TOTAL	×××:				726,410	570,085	-25				55.094	649	1
		000 1000 1000 1000 1000 1000 1000 1000	61 61 64 64 64 67 67 68 68 68 68 68 68 68 68 68 68 68 68 68	11		18	14 11 11 11	0 0 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1	11 11 11 11 11	H H H H H H	11		13
CRAND TOTAL XXX:	**XXX				34,214,486	29,189,554	-15				2446,004	25950697	+6

DOZEN UNITS ARE IN THOUSANDS OF UNITS. *** INDICATES CHANGE GREATER THAN 999 PERCENT. VALUE UNITS ARE IN THOUSANDS OF DOLLARS. GALLON UNITS ARE IN THOUSANDS OF UNITS.

XXX INDICATES QUANTITY TOTALS ARE NOT MEANINGFUL WHERE UNITS OF MEASURE DIFFER.

--- INDICATES CHANGE LESS THAN I PERCENT. NOTE:

1/ INCLUDES RY-PRODUCTS. 2/ STATISTICAL BALE = 480 LMS.

SOURCE: U.S. CENSUS DATA (UNADJUSTED).

U.S. AGRICULTURAL IMPORTS FROM ALL SOURCES
OCTOBER 1981 - JULY 1983

		10	523 +14 560 -64 682 +307 756 -49 040 +39	, 562 +20	401 +48 850 +23 228 +44 774 -32 681 -2	+ 9 33 + 7	933 -1	831 -46 831 -46	423 +7	• 706 +44 631 +44 979 +6 322 -15
)LY)	VALUE	. 1	11 12 17 6 5 6 5 2 2 6	3 49	55 156			30	9 57	n 6 4 6
JUL JUL		1982	15.040	41047	12,862	36,40	1,	15,54 1,53 16,13	11 11	5 8 8 8 8 8 8 8 8 8
MONTH		:DIF	+548		+58 +19 +72 -42	+13	4 1	+ 80	+72	+73
CURRENT		1983	14,714 16,895 65,176 1,670	6 19 6 19 6 19 6 19 6 19 6 19 7	13,164 33,674 13,878 9,351 6,957	77+023	309	9*288 132 10*452	19,872	788
	QUAN	1982	13.322 38.001 10.064 2.054	8 40 8 91 8 91 8 91 9 91 9 94 9 94 9 94	8,327 28,378 8,075 15,994 7,625	89 !!	524	5,157 209 6,170	11.	975
••		DIF	+ + + + + + + + + + + + + + + + + + + +	+19	+ 1 1 2 1 1 4 1 5 5 6 4 1	11 + 11 + 11 + 11 + 11	5 11	+22	+ !!	+29
		/82-07/83:	207,335 25,111 27,814 12,722 192,268	465,250	56,515 139,704 44,875 114,302 30,929	386,326	1 2 1	255,022 12,987 206,201	4 9 11 11 11 11 11	58+173 4+825 6+401 3+060
TO DATE		/81-07/82:10	170,984 44,601 13,242 15,459	389,783	57,153 174,686 38,701 120,765 29,770	421,075	6,51	208,985 12,974 137,200		44.928 3.521 2.34755
ULATIVE		1	+86 +32 +11	B 84 B 81 B 82 B 10 B 11 B 11	+ + + + + + + + + + + + + + + + + + +	9 11 12		+ 115		+ + 6 8 3
CUMULA)/82-07/83:DI	265,527 151,266 220,269 23,309	6 91 90 90 96 96 96 96 96 96 96 96 96 96 96 96 96	124,410 338,613 120,783 146,117 86,272	816+196	7,439	76,847 1,717 82,031	160,596	5,928
	GUANTITY	:10/81-07/82:10/82-07/83:DIF	40	1	125,692 354,452 81,897 144,740 63,965	770,745 816,196 +	11,485	66,577 1,987 62,965	131,529 160,596 +2	3,872
••	UNIT	10	EEEEX *********************************	XXX:	HEERE	H H	H	LIE E	₩ ₩	 ××× +×××
•••	COMMODITIES		GRAINS AND FEEDS WHEAT & PRODUCTS: MI BARLEY & MALT OTH COARSE GRAINS 1/: MI PULSES	TOTAL X)	OILSEEDS & PRODUCTS OILSEEDS	TOTAL	COTTOM.LINTERS,SILK: MI	TOBACCO UNMFG. CIGARETTE LEAF MICIGAR LEAF MISCRAP & STEMS MISCRAP & STEMS	TOTAL M	POULTRY PRODUCTS FEATHERS & DOWN M POULTRY MEAT M EGGS & PRODUCTS X)

U.S. AGRICULTURAL IMPORTS FROM ALL SOURCES OCTOBER 1981 - JULY 1983

DAIRY PRODUCTS CHEESE, QUOTA	0 0 1 11 1 4101-44	251.357 50.256 162.240 11.142 474.995 ===================================	265,615 67,069 167,107 13,407 13,407 13,407 13,405 1,745,405 1,745,405 1,141,839 549,549 549,017 293,105 180,158	101 + 6 + 33 + 6 + 43 + 6 + 6 + 6 + 6 + 6 + 6 + 6 + 6 + 6 +	982 :	1983 1983 1,418 5,178 5,178 2,966 85,674 61,866 20,919 2,889	+ + + + + + + + + + + + + + + + + + +	21,091 3,219 18,923 461 43,694 ====================================	21,885 4,643 13,467 13,467 11,364 111,364 1189,302 114,757 48,527 6,018 24,793	### + + + + + + + + + + + + + + + + + +
ODS CK NO CK	0 0 1 11 1 4 1 1 1 4 1 1 1 4 1 1 1 1 1	251+357 50+256 162+240 11+142 11+142 474+995 ===================================	265-615 67-069 167-107 13-407 13-407 513-198 513-198 513-198 1-745-405 1-141-839 54-915-8 180-158	1	1982 : 1982 : 6+532 6+532 1+800 71,877 51,877 51,877 11,877 11,877 11,877 11,877	1983 7,695 1,418 5,178 5,178 6,1866 2,0919 2,889	+ + + + + + + + + + + + + + + + + + +	21,091 3,219 18,923 18,923 461 7,451 161,050 105,379 51,003 4,668	21.885 4.643 13.467 13.467 13.467 13.40 13.302 11.364 189,302 13.47 48.527 48.527	0! +!+! !! +++ ++
0 D S	677 +37 •020 +9 •021 +1 •631 -11 •534 +22 •904 +17 •19 +34 •851 +94	251,357 50,256 162,240 11,142 474,995 ===================================	265,615 67,069 167,107 13,407 513,198 513,198 94,873 1,745,405 1,745,405 1,141,839 549,549 549,549 549,115 180,158	+ + + + + + + + + + + + + + + + + + +	7+396 862 6+532 1+800 71,877 51,218 18+871	7,695 1,418 5,178 5,178 2,966 85,674 61,866 20,919 2,889	+ + + + + + + + + + + + + + + + + + +	21,091 3,219 18,923 461 43,694 ====================================	21,885 4,643 13,467 13,467 13,403 11,364 11,364 189,302 134,757 48,527 48,527 48,527 13,230	+ + + + + + + + + + + + + + + + + + + +
X X X X X X X X X X X X X X X X X X X	677 +37 •677 +37 •620 +9 •631 -11 •631 -11 •594 +22 •904 +11 •594 +22 •904 +11 •594 +22 •904 +11 •594 +22	251,357 50,256 162,240 11,142 474,995 118,980 1,556,293 1,044,699 451,864 59,730 204,818 124,343	265,615 67,069 167,107 13,407 513,198 ====================================	+ + + + + + + + + + + + + + + + + + +	7+396 862 6+532 1+800 71,877 51,218 18+871	7,695 1,418 5,178 5,178 2,966 85,674 61,866 20,919 2,889	+64 +64 +65 +119 +21 +61 +61 +61 +61 +61 +65	21,091 3,219 18,923 461 43,694 ====================================	21,885 4,643 13,467 13,467 40,825 ====================================	+ + + + + + + + + + + + + + + + + + + +
TELESZENTE NEW TO THE TOTAL TO THE TOTAL T	631 -11 631 -11 634 +22 904 +7 719 +34	110.142 110.142 110.142 474.995 118.980 1,556,293 1,004,699 451,864 59.730 204.818 124.343	167*107 157*107 13*407 513*198 ====================================	++3 +12 +12 +9 +9 +9 +43 +9	6,532 6,532 1,800 71,877 51,218 18,871	2,966 85,674 61,866 20,919 2,889	+65 +65 +19 +21 +61 +21 +62 +56	7,451 16,050 105,379 51,003 4,668	13.467 13.467 831 40.825 ====================================	1 + 1 1 + + + + + + + + + + + + + + +
X X FEFFEZZXXX X	631 -11 .631 -11 .634 +22 .694 +22 .6904 +7 .719 +34	118,980 1,556,293 1,044,699 451,864 59,730 204,818 124,343	13.407 513.198 513.198 1.745,405 1.1745,405 1.141.839 549.549 549.549 549.549 549.549 549.549 549.549	+ + 2 2 + 4 3 + 4 4 3 4 4 4 3 4 4 4 3 4 4 4 3 4 4 4 3 4 4 4 3 4 4 4 3 4 4 4 3 4 4 4 3 4 4 4 3 4 4 4 3 4 4 4 3 4 4 4 3 4 4 4 3 4 4 4 4 3 4 4 4 4 3 4	1,800 71,877 51,218 18,871	2,966 85,674 61,866 20,919 2,889	+ + + + + + + + + + + + + + + + + + +	7,451 161,050 105,379 51,003 4,668	11.364 11.364 11.364 12.4.757 48.557 48.527 48.527	+ + + + + + + + + + + + + + + + + + + +
X	631 -11 631 -11 636 +12 696 +12 904 +22 904 +7 719 +34	118,980 1,556,293 1,044,699 451,864 59,730 204,818 124,343	513,198 ====================================	+ 12 + 12 + 22 + 43	1,800 71,877 51,218 18,871	2,966 85,674 61,866 20,919 2,889	+65 +19 +21 +62 +62 +56	43,694 ====================================	11,364 119,302 124,757 48,527 48,527 48,530	1 11 +++ ++
XXX X HHHHHOOXXX X	,631 -11 ,578 +14 ,080 +11 ,594 +22 ,904 +7 ,719 +34	118,980 1,556,293 1,044,699 451,864 59,730 204,818 124,343	94,873 1,745,405 1,141,839 549,549 549,117 293,1105 180,158	+12 +9 +22 +43	1,800 71,877 51,218 18,871	2,966 85,674 61,866 20,919 2,889	+65 +19 +21 +62 +62 +56	7.451 161,050 105,379 51,003 4,668	11,364 189,302 134,757 48,527 6,018 24,793	+++++
XXX X HHHHHOOXXX X		118.98 ,556,293 ,044,69 451,86 59.73 204.81 124,34 68,24	94,87 745,405 141,83 141,83 549,54 54,01 293,10	-20 +12 +22 -10 +43	1,877 1,877 1,21 1,21 1,78	2,96 5,674 1,86 1,86 1,91 2,88	+65 +19 +21 +11 +62 +56	7.161,	11.3 1189,3(189,3)(24,7) 6,0 13,0	++++++++++++++++++++++++++++++++++++++
THEFONXXX X		,556,293 ,044,69 451,86 59,73 204,81 124,34 68,24	745,405 141,83 549,54 54,01 293,10 180,15	+12 +9 +22 -10 +43	1,877 1,21 8,87 1,78	5,674 1,86 0,91 2,88	+19 +21 +11 +62 +56	51,	189,3(34,7 48,5 6,0 24,7	+18 +28 +29 +49
TEESSXXX X		451,86 451,86 59,73 204,81 124,34 68,24	141.83 549.54 549.01 293.10 180.15	+22 -10 +43	1,21 8,87	1,86 0,91 2,88	+ + 51	059 519 49	24.5 24.5 24.5 24.5	+ 28 + + 29 + + 29
E E N N N N N N N N N N N N N N N N N N	4404	51,86 59,73 04,81 24,34 68,24	49,54 54,01 93,10 80,15	+22	1978	0 • 9 1 2 • 8 8 4 • 6 6	+111+56	1,4	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	104
ENNXXX X	404	59,73 04,81 24,34 68,24	54.01 93.10 80.15	-10	1,78	2,88	+62	4 9	4.7	NA
	D ←	24,34 68,24	93,10 80,15 51,62	+40		4 9 6 6	+26	9	40 0	4
XXX X 0XXX X		24,34	51.62	1	85		1 1		400	1
××× × × × × × × × × × × × × × × × × ×		68924	1	+45	2,59	4 .60	+53		1	+47
X		54 00	70470	* 4				•	0 0	1
		4 4	7002	2 0				4	4 0	0
= xxx		18,40	15+56	2				. 1	0 1	7
	98 90 94 80 94 94 94 94 94	2,313,549	2,600,247	+12	\$1 \$4 \$3 \$5 \$5 \$6 \$5 \$6 \$5	89 80 80 81 80 80 80 80	81 81 81 84	215,216	258,878	+20
HORTICULTURAL PROD.										
FRUIT MT :		.2	1,436,659	+15				123,865	136,766	+10
: 2655,365		94.04	16,68	*	5 + 02	9,82	-	.02	9 . 6	-7
MT : 276,498	322,515 +17	257,597	7,0	+11	24,799	34,992	+41	22,234	CV	+32
LIT: 1386,065	1864,774 +35	01,92	12,91	+33	8,15	5,36	+45	094	7 . 8	+45
MT : 1021,811		90,52	60 61	9+	9,42	7.60	4-	.11	+9	-16
	332,521 -4	11,77	12,45	£.	4.62	0.10	+22	•75	8 .0	+20
		71.04	18,51	+10				•36	5,0	+23
: LIT: 379,968	410,496 +8	49,51	74.76	+7	35,420	39,468	+11	.85	.9	+13
: LIT: 560,968	605,344 +8	66,87	16,07	+13	3,30	4.43	+18	.88	1,3	+23
NURSERY PRODUCTS: XXX:		45,29	34.59	+27				51	2 . 7	+22
OTHER. XXX:		15,64	6,50	+2				0 0 2	0 8	+30
TOTAL XXX		3.604.243	3.971.362	+10				316,371	360.546	

UNITED STATES DEPARTMENT OF AGRICULTURE WASHINGTON, D.C. 20250

OFFICIAL SUSINESS
PENALTY FOR PRIVATE USE, #300

FIRST-CLASS MAIL POSTAGE & FEES PAID USDA-FAS WASHINGTON, D.C. PERMIT No. G-262

If your address should be changed _____PRINT OR TYPE the new address, including ZIP CODE and return the whole sheet and/or envelope to:

FOREIGN AGRICULTURAL SERVICE, Room 5918 Sc. U.S. Department of Agriculture Washington, D.C. 20250

U.S. AGRICULTURAL IMPORTS FROM ALL SOURCES OCTOBER 1981 - JULY 1983

		:		CUM	ULAT	IVE TO DATE	:	:		CURRENT	MONTH	(JUL	Y)	
COMMODITIES	UNIT		QUANT			VAL		. :		TITY			ALUE	: ,
						10/81-07/82:							: 1983	
GAR & TROP. PRODS.														
SUGAR . RAW & REFINED	MT	:	3299.148	2109.668	-36	1.110.615	797,786	-28	327,329	222,641	-32	100.319	77 , 853	-2
SWEETENERS	MT	:	515,772	852,913	+65	158,959	212,437	+34	77,539	61,711	-20	16,949	19,803	+1
COCOA & PRODUCTS	MT	2	285,691	418,562	+47	583.043	732,124	+26	22,090	31,696	+43	42.114	63,243	+5
COFFEE	MT	:	858,334	889,484	+4	2,286,197	2,374,368	+4	79,903	81,558	+2	219.782	219,963	
ESSENTIAL DILS	MT	:	5,951	8 • 376	+41	67,791	72,967	+8	845	721	-15	7.186	8 • 700	+2
TEA	MT	:	65,338	65,733	+1	102,980	106.701	+4	6,480	5,516	-15	9.249	9 1 29	-
SPICES	MT	:	99,433	107,875	+8	142,140	156,493	+10	10,219	9,781	-4	15,517	11,728	-2
FIBERS	MT	:	56 9867	50,137	-12	39,624	31,100	-22	5.054	5,290	+5	3.404	3 . 5 94	
RUBBER & ALLIED GUMS	MT	:	554.738	576 + 401	+4	497,656	500,604	+1	39,458	51,263	+30	32.711	52.196	+6
OTHER	XXX	:				98,094	107,154	+9				12.111	9 • 8.49	-1
TOTAL	xxx	:			====	5,087,100	.5,091,735			=======		459,343	476 • 059	+
GRAND TOTAL	***					12•789•360	13.663.654	+7				1156,788	1296.999	

NOTE: VALUE UNITS ARE IN THOUSANDS OF DOLLARS. LITER UNITS ARE IN THOUSANDS OF UNITS.

XXX INDICATES QUANTITY TOTALS ARE NOT MEANINGFUL WHERE UNITS OF MEASURE DIFFER.

--- INDICATES CHANGE LESS THAN 1 PERCENT. *** INDICATES CHANGE GREATER THAN 999 PERCENT.

1/ INCLUDES BY-PRODUCTS.

SOURCE: U.S. CENSUS DATA (UNADJUSTED).

TRADE AND ECONOMIC INFORMATION DIVISION TRADE AND MARKETING BRANCH. IAS, FAS, USDA